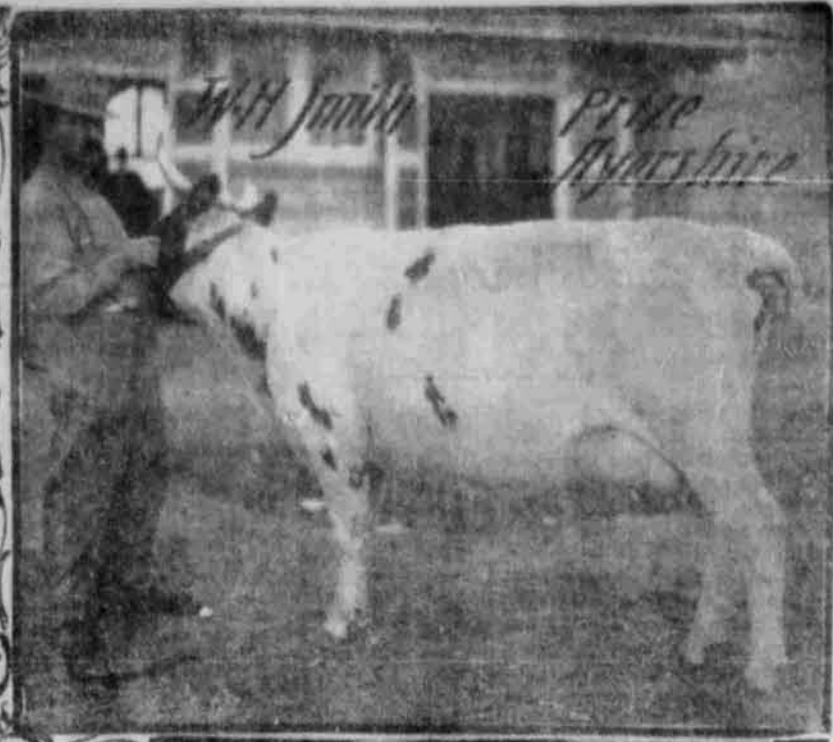
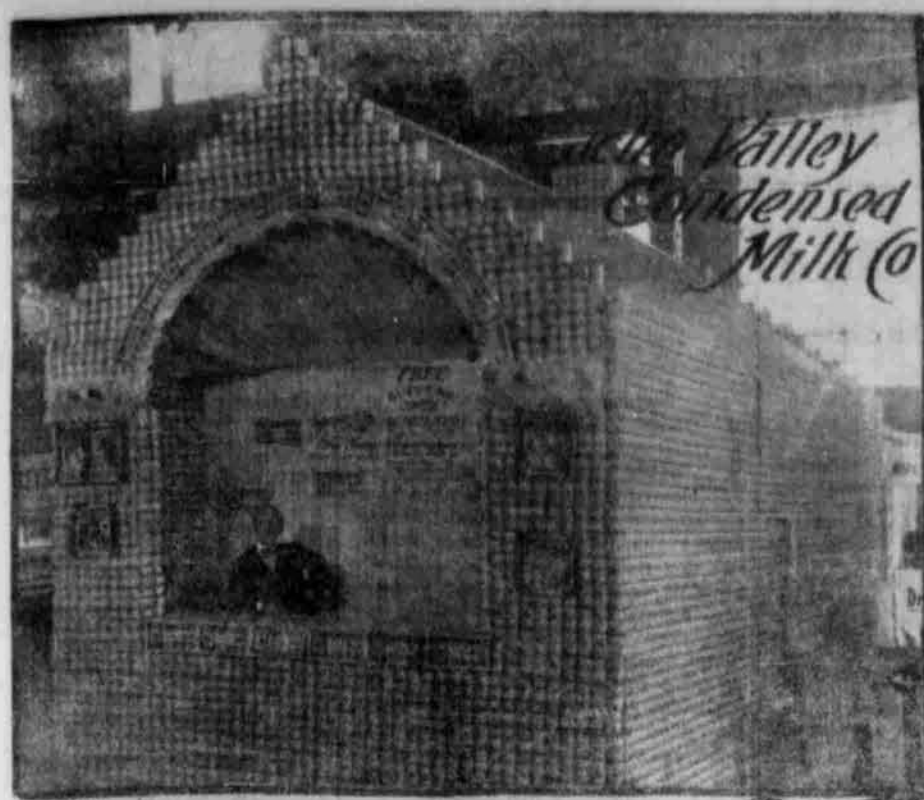




LEADING EXHIBITS AND ATTRACTIVE DISPLAYS

UTAH'S INLAND-EMPIRE EXPOSITION

Salt Lake City, October 4-9 1909



of pressure, so that slow tiltings result from rain, frost changes in atmospheric pressure and in the load of snow, and changes in the ocean level in rocks. Other movements of strain are release from strain in the rocky substratum are due to tides, volcanic heat and chemical changes, and changes from crystallization.

In connection with the International Labor exhibition of 1911, a prize of \$10,000 has been offered the author of an invention practically advancing national economy.

An electric current from artificial teeth has been reported by a British dental authority. Pain in the patient's tongue had passed doctor and dentist, when an electrician, to whom the matter was casually mentioned, examined the teeth, finding that they were fixed to the composition plate by two metals.

A gullywasher test showed that three miles, instead of the twelve miles, created a current strong enough to cause abrasion and severe pain.

Mining for wood is the rather common industry found at Montrose, upper Tennessee, by the French river. At some time a pine forest was swamped up and the trees-lying in a standing direction and some of them a yard in diameter-are covered by eight or 12 yards of muds and. The perfect preservation of the wood indicates that the trees were covered at a comparatively recent period. The timber appears to be incompressible and is especially prized by the cabinet as coffin-making material.